OPEN FILE REPORT 90-015

INDEX MAP AND MAP DATA SHEETS TO PUBLISHED GEOLOGICAL SURVEY OF CANADA COLOURED TOTAL FIELD AND VERTICAL GRADIENT AEROMAGNETIC MAPS OF NOVA SCOTIA (COMPILED TO AUGUST, 1990)

PATRICIA L. LEBLANC
NORMAN A. LYTTLE
JANETTE M. FREEMAN

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OPEN FILE REPORT 90-015

INTRODUCTION

Open File Report 90-015 consists of an index map showing the locations of 35 published Geological Survey of Canada coloured total field and vertical gradient aeromagnetic maps of Nova Scotia, and a set of data sheets giving particulars of each plotted aeromagnetic map. The index map and data sheets are compiled from maps available to the end of August, 1990.

The index map is an outline map of Nova Scotia, at a scale of 1 inch to 16 miles (1:1 013 760), with the 1:50 000 NTS map grid on it. Plotted on this map are all the areas that are covered by published Geological Survey of Canada coloured total field and vertical gradient aeromagnetic maps. Each outlined map area is numbered, and this number refers to the index map legend. In the legend, for each numbered geology map, the following information is listed: Map Title, Map Scale, Author(s), Publication Date and Reference (map source).

Accompanying the index map is a set of data sheets, one sheet per listed geology map. In addition to the information provided in the index map legend, for each listed geology map the data sheet provides information on NTS map(s) covered, Claim map(s) and Tract(s) covered, the UTM Zone, Eastings and Northings and the Latitude and Longitude of the geology map, the County(s) covered and information on whether the map is for sale in its original published form or only as a white print.

DATA SHEETS FOR PUBLISHED GEOLOGICAL SURVEY OF CANADA COLOURED TOTAL FIELD AND VERTICAL GRADIENT AEROMAGNETIC MAPS OF NOVA SCOTIA

MAP NUMBER: 1 REFERENCE: GSC MAP NO.'S C20334G AND C40075G

MAP TITLE:
HIGH RESOLUTION AEROMAGNETIC RESIDUAL TOTAL FIELD AND VERTICAL GRADIENT MAPS, PARTS OF 20O/16, 20P/13, 21A/04, 21B/01, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1982

NTS MAPS:
20O/16; 20P/13; 21A/04; 21B/01

TRACTS:
20O/16D 1-108; 20P/13C 1-108; 21A/04B 1-108; 21B/01A 1-108

UTM ZONE	EASTING	NORTHING
20	278587	4847566
20	238329	4849025
20	239970	4890678
20	279976	4889218

LATITUDE	LONGITUDE
43 45 00	65 45 00
43 45 00	66 15 00
44 07 30	66 15 00
44 07 30	65 45 00

COUNTY:
YARMOUTH; DIGBY

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR COMPILATION MAPS AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 2 REFERENCE: GSC MAP NO.'S C20335G AND C40076G

MAP TITLE:
HIGH RESOLUTION AEROMAGNETIC RESIDUAL TOTAL FIELD AND VERTICAL GRADIENT MAPS, PARTS OF 11D/13, 11D/14, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1982

NTS MAPS:
11D/13; 11D/14

TRACTS:
11D/13A 1-108; 11D/13B 1-6, 19-30, 43-54, 67-78, 91-102; 11D/13C 1-6, 19-30, 43-54, 67-78, 91-102; 11D/13D 1-108; 11D/14B 7-18, 31-42, 55-66, 79-90, 103-108; 11D/14C 7-18, 31-42, 55-66, 79-90, 103-108

UTM ZONE	EASTING	NORTHING
20	470315	4955031
20	430735	4955335
20	431036	4983106
20	470443	4982802

LATITUDE	LONGITUDE
44 45 00	63 22 30
44 45 00	63 52 30
45 00 00	63 52 30
45 00 00	63 22 30

COUNTY:
HALIFAX; HANTS

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR COMPILATION MAPS AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 3 REFERENCE: GSC MAP NO.'S C20336G AND C40077G

MAP TITLE:
HIGH RESOLUTION AEROMAGNETIC RESIDUAL TOTAL FIELD AND VERTICAL GRADIENT MAPS, PARTS OF 11E/03, 11E/04, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1982

NTS MAPS:
11E/03; 11E/04

TRACTS:
11E/03B 7-18, 31-42, 55-66, 78-90, 103-108; 11E/04A 1-108; 11E/04B 1-6, 19-30, 43-54, 67-78, 91-102

UTM ZONE	EASTING	NORTHING
20	470443	4982802
20	431035	4983106
20	431185	4996992
20	470508	4996688

LATITUDE	LONGITUDE
45 0C 00	63 22 30
45 00 00	63 52 30
45 07 30	63 52 30
45 07 30	63 22 30

COUNTY:
COLCHESTER; HANTS; HALIFAX

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR COMPILATION MAPS AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 4 REFERENCE: GSC MAP NO.'S C20337G AND C40078G

MAP TITLE:
HIGH RESOLUTION AEROMAGNETIC RESIDUAL TOTAL FIELD AND VERTICAL GRADIENT MAPS, PARTS OF 11E/07, 11E/08, 11E/09, 11E/10, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1982

NTS MAPS:
11E/07; 11E/08; 11E/09; 11E/10

TRACTS:
11E/07D 1-6, 19-30, 43-54, 67-78, 91-102; 11E/08C 1-108; 11E/09B 1-108; 11E/09C 1-108; 11E/10A 1-6, 19-30, 43-54, 67-78, 91-102; 11E/10D 1-6, 19-30, 43-54, 67-78, 91-102

UTM ZONE	EASTING	NORTHING
20	558726	5024666
20	529363	5024460
20	529168	5066122
20	558337	5066327

LATITUDE	LONGITUDE
45 22 30	62 15 00
45 22 30	62 37 30
45 45 00	62 37 30
45 45 00	62 15 00

COUNTY:
PICTOU

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR COMPILATION MAPS AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 5 REFERENCE: GSC MAP NO.'S C20338G AND C40079G

MAP TITLE:
HIGH RESOLUTION AEROMAGNETIC RESIDUAL TOTAL FIELD AND VERTICAL GRADIENT MAPS, PARTS OF 11E/08, 11E/09, 11F/05, 11F/12, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1982

NTS MAPS:
11E/08; 11E/09; 11F/05; 11F/12

TRACTS:
11E/08D 1-108; 11E/09A 1-108; 11E/09D 1-108; 11F/05C 7-18, 31-42, 55-66, 79-90, 103-108; 11F/12B 7-18, 31-42, 55-66, 79-90, 103-108; 11F/12C 7-18, 31-42, 55-66, 79-90, 103-108

UTM ZONE	EASTING	NORTHING
20	509788	5024400
20	558726	5024666
20	558337	5066327
20	587505	5066669

LATITUDE	LONGITUDE
45 22 30	61 52 30
45 22 30	62 15 00
45 45 00	62 15 00
45 45 00	61 52 30

COUNTY:
ANTIGONISH; PICTOU; GUYSBOROUGH

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR COMPILATION MAPS AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 6 REFERENCE: GSC MAP NO.'S C20339G AND C40080G

MAP TITLE:
HIGH RESOLUTION AEROMAGNETIC RESIDUAL TOTAL FIELD AND VERTICAL GRADIENT MAPS, PARTS OF 11E/16, 11F/13, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1982

NTS MAPS:
11E/16; 11F/13

TRACTS:
11E/16A 1-108; 11E/16D 1-108; 11F/13B 7-18, 31-42, 55-66, 79-90, 103-108; 11F/13C 7-18, 31-42, 55-66, 79-90, 103-108

UTM ZONE	EASTING	NORTHING
20	587505	5066669
20	558337	5066327
20	558076	5094103
20	587114	5094445

LATITUDE	LONGITUDE
45 45 00	61 52 30
45 45 00	62 15 00
46 00 00	62 15 00
46 00 00	61 52 30

COUNTY:
ANTIGONISH

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR COMPILATION MAPS AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 7 REFERENCE: GSC MAP NO.'S C20357G AND 40098G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, COUNTRY HARBOUR, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1985

NTS MAPS:
11F/04; 11C/13

TRACTS:
11C/13C 85-108; 11F/04A 1-108; 11F/04B 1-108; 11F/04D 1-108; 11F/04D 1-108

UTM ZONE	EASTING	NORTHING
20	618278	4981050
20	578852	4980442
20	578474	5010992
20	617711	5011600

LATITUDE	LONGITUDE
44 58 30	61 30 00
44 58 30	62 00 00
45 15 00	62 00 00
45 15 00	61 30 00

COUNTY:
GUYSBOROUGH

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 8

REFERENCE: GSC MAP NO.'S C20358G AND C40099G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, GUYSBOROUGH, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000

PUBLICATION DATE: 1985

NTS MAPS:
11F/05

TRACTS:
11F/05A 1-108; 11F/05B 1-108

UTM ZONE	EASTING	NORTHING
20	617711	5011600
20	578474	5010992
20	578302	5024878
20	617453	5025486

LATITUDE	LONGITUDE
45 15 00	61 30 00
45 15 00	62 00 00
45 22 30	62 00 00
45 22 30	61 30 00

COUNTY:
GUYSBOROUGH

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 9

REFERENCE: GSC MAP NO.'S C20359G AND 40100G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, ECUM SECUM, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000

PUBLICATION DATE: 1985

NTS MAPS:
11D/16

TRACTS:
11D/16A 1-108; 11D/16B 1-108; 11D/16C 1-108; 11D/16D 1-108

UTM ZONE	EASTING	NORTHING
20	579160	4955449
20	539580	4955084
20	539409	4982855
20	578818	4983220

LATITUDE	LONGITUDE
44 45 00	62 00 00
44 45 00	62 30 00
45 00 00	62 30 00
45 00 00	62 00 00

COUNTY:
HALIFAX; GUYSBOROUGH

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 10 REFERENCE: GSC MAP NO.'S C20360G AND C40101G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, LISCOMB, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1985

NTS MAPS:
11E/01

TRACTS:
11E/01A 1-108; 11E/01B 1-108; 11E/01C 1-108; 11E/01D 1-108

UTM ZONE	EASTING	NORTHING
20	578818	4983220
20	539409	4982855
20	539237	5010627
20	578474	5010992

LATITUDE	LONGITUDE
45 00 00	62 00 00
45 00 00	62 30 00
45 15 00	62 30 00
45 15 00	62 00 00

COUNTY:
GUYSBOROUGH; HALIFAX

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 11 REFERENCE: GSC MAP NO.'S C20361G AND C40102G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, LOCHABER, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1985

NTS MAPS:
11E/08

TRACTS:
11E/08A 1-108; 11E/08B 1-108

UTM ZONE	EASTING	NORTHING
20	578474	5010992
20	539237	5010627
20	539151	5024514
20	578302	5024878

LATITUDE	LONGITUDE
45 15 00	62 00 00
45 15 00	62 30 00
45 22 30	62 30 00
45 22 30	62 00 00

COUNTY:
GUYSBOROUGH; PICTOU

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 12

REFERENCE: GSC MAP NO.'S C21057G AND C41057G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, LUNENBURG, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000

PUBLICATION DATE: 1984

NTS MAPS:
21A/08

TRACTS:
21A/08B 1-108; 21A/08C 1-108

UTM ZONE	EASTING	NORTHING
20	400201	4900184
20	380241	4900513
20	380750	4928287
20	400625	4927952

LATITUDE	LONGITUDE
44 15 00	64 15 00
44 15 00	64 30 00
44 30 00	64 30 00
44 30 00	64 15 00

COUNTY:
LUNENBURG

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 13 REFERENCE: GSC MAP NO.'S C21058G AND C41058G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, CHESTER, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1984

NTS MAPS:
21A/09

TRACTS:
21A/09B 1-108; 21A/09C 1-108

UTM ZONE	EASTING	NORTHING
20	400625	4927952
20	380750	4928287
20	381260	4956057
20	401050	4955722

LATITUDE	LONGITUDE
44 30 00	64 15 00
44 30 00	64 30 00
44 45 00	64 30 00
44 45 00	64 15 00

COUNTY:
LUNENBURG

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 14 REFERENCE: GSC MAP NO.'S C21059G AND C41059G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, WINDSOR, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1984

NTS MAPS:
21A/16

TRACTS:
21A/16B 1-108

UTM ZONE	EASTING	NORTHING
20	401050	4955722
20	381260	4956057
20	381517	4969942
20	401264	4969608

LATITUDE	LONGITUDE
44 45 00	64 15 00
44 45 00	64 30 00
44 52 30	64 30 00
44 52 30	64 15 00

COUNTY:
HANTS; LUNENBURG

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 15 REFERENCE: GSC MAP NO.'S C21182G AND C41182G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, PORT MOUTON, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1986

NTS MAPS:
20P/15

TRACTS:
20P/15A 1-108; 20P/15B 1-108; 20P/15C 1-108; 20P/15D 1-108

UTM ZONE	EASTING	NORTHING
20	379321	4844984
20	338974	4845834
20	339646	4873601
20	379735	4872750

LATITUDE	LONGITUDE
43 45 00	64 30 00
43 45 00	65 00 00
44 00 00	65 00 00
44 00 00	64 30 00

COUNTY:
SHELBURNE; QUEENS

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 16 REFERENCE: GSC MAP NO.'S C21183G AND C41183G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, LIVERPOOL, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1986

NTS MAPS:
21A/02

TRACTS:
21A/02A 1-108; 21A/02B 1-108; 21A/02C 1-108; 21A/02D 1-108

UTM ZONE	EASTING	NORTHING
20	379735	4872750
20	339646	4873601
20	340321	4901369
20	380241	4900518

LATITUDE	LONGITUDE
44 00 00	64 30 00
44 00 00	65 00 00
44 15 00	65 00 00
44 15 00	64 30 00

COUNTY:
QUEENS; LUNENBURG

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 17

REFERENCE: GSC MAP NO.'S C21184G AND C41184G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, BRIDGEWATER, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000

PUBLICATION DATE: 1986

NTS MAPS:
21A/07

TRACTS:
21A/07A 1-108; 21A/07B 1-108; 21A/07C 1-108; 21A/07D 1-108

UTM ZONE	EASTING	NORTHING
20	380241	4900518
20	340321	4901369
20	340999	4929138
20	380750	4928287

LATITUDE	LONGITUDE
44 15 00	64 30 00
44 15 00	65 00 00
44 30 00	65 00 00
44 30 00	64 30 00

COUNTY:
QUEENS; LUNENBURG

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 18

REFERENCE: GSC MAP NO.'S C21185G AND C41185G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, NEW GERMANY, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000

PUBLICATION DATE: 1986

NTS MAPS:
21A/10

TRACTS:
21A/10A 1-108; 21A/10B 1-108; 21A/10C 1-108; 21A/10D 1-108

UTM ZONE	EASTING	NORTHING
20	380750	4928287
20	340999	4929138
20	341680	4956908
20	381260	4956057

LATITUDE	LONGITUDE
44 30 00	64 30 00
44 30 00	65 00 00
44 45 00	65 00 00
44 45 00	64 30 00

COUNTY:
LUNENBURG; QUEENS; ANNAPOLIS; KINGS

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 19 REFERENCE: GSC MAP NO.'S C21186G AND C41186G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, LAHAVE ISLANDS, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1986

NTS MAPS:
21A/01

TRACTS:
21A/01A 1-108; 21A/01B 1-108; 21A/01C 1-108; 21A/01D 1-108

UTM ZONE	EASTING	NORTHING
20	419823	4872143
20	379735	4872750
20	380241	4900518
20	420161	4899910

LATITUDE	LONGITUDE
44 00 00	64 00 00
44 00 00	64 30 00
44 15 00	64 30 00
44 15 00	64 00 00

COUNTY:
LUNENBURG

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 20 REFERENCE: GSC MAP NO.'S C21283G AND C41283G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, WEST CHEZZETCOOK, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1986

NTS MAPS:
11D/11

TRACTS:
11D/11A 1-108; 11D/11B 1-108; 11D/11C 1-108; 11D/11D 1-108

UTM ZONE	EASTING	NORTHING
20	500000	4927192
20	460250	4927314
20	460420	4955084
20	500000	4954962

LATITUDE	LONGITUDE
44 30 00	63 00 00
44 30 00	63 30 00
44 45 00	63 30 00
44 45 00	63 00 00

COUNTY:
HALIFAX

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 21 REFERENCE: GSC MAP NO.'S C21284G AND C41284G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, MUSQUODOBOIT HARBOUR, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1986

NTS MAPS:
11D/14

TRACTS:
11D/14A 1-108; 11D/14B 1-108; 11D/14C 1-108; 11D/14D 1-108

UTM ZONE	EASTING	NORTHING
20	500000	4954962
20	460420	4955084
20	460591	4982855
20	500000	4982733

LATITUDE	LONGITUDE
44 45 00	63 00 00
44 45 00	63 30 00
45 00 00	63 30 00
45 00 00	63 00 00

COUNTY:
HALIFAX; HANTS

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 22

REFERENCE: GSC MAP NO.'S C21285G AND C41285G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, SHUBENACADIE, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000

PUBLICATION DATE: 1986

NTS MAPS:
11E/03

TRACTS:
11E/03A 1-108; 11E/03B 1-108

UTM ZONE	EASTING	NORTHING
20	500000	4982733
20	460591	4982855
20	460677	4996741
20	500000	4996619

LATITUDE	LONGITUDE
45 00 00	63 00 00
45 00 00	63 30 00
45 07 30	63 30 00
45 07 30	63 00 00

COUNTY:
HALIFAX; HANTS; COLCHESTER

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 23

REFERENCE: GSC MAP NO.'S C21286G AND C41286G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, OWLS HEAD, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000

PUBLICATION DATE: 1986

NTS MAPS:
11D/10

TRACTS:
11D/10A 1-108; 11D/10B 1-108; 11D/10C 1-108; 11D/10D 1-108

UTM ZONE	EASTING	NORTHING
20	539750	4927314
20	500000	4927192
20	500000	4954962
20	539580	4955084

LATITUDE	LONGITUDE
44 30 00	62 30 00
44 30 00	63 00 00
44 45 00	63 00 00
44 45 00	62 30 00

COUNTY:
HALIFAX

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 24 REFERENCE: GSC MAP NO.'S C21287G AND C41287G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, TANGIER, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1986

NTS MAPS:
11D/15

TRACTS:
11D/15A 1-108; 11D/15B 1-108; 11D/15C 1-108; 11D/15D 1-108

UTM ZONE	EASTING	NORTHING
20	539580	4955084
20	500000	4954962
20	500000	4982733
20	539409	4982855

LATITUDE	LONGITUDE
44 45 00	62 30 00
44 45 00	63 00 00
45 00 00	63 00 00
45 00 00	62 30 00

COUNTY:
HALIFAX

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 25 REFERENCE: GSC MAP NO.'S C21288G AND C41288G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, UPPER MUSQUODOBOIT, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1986

NTS MAPS:
11E/02

TRACTS:
11E/02A 1-108; 11E/02B 1-108; 11E/02C 1-108; 11E/02D 1-108

UTM ZONE	EASTING	NORTHING
20	539409	4982855
20	500000	4982733
20	500000	5010505
20	539237	5010627

LATITUDE	LONGITUDE
45 00 00	62 30 00
45 00 00	63 00 00
45 15 00	63 00 00
45 15 00	62 30 00

COUNTY:
COLCHESTER; GUYSBOROUGH; HALIFAX

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 26 REFERENCE: GSC MAP NO.'S C21289G AND C41289G

MAP TITLE:
AEROMAGNETIC TOTAL FIELD AND VERTICAL GRADIENT MAPS, HOPEWELL, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1986

NTS MAPS:
11E/07

TRACTS:
11E/07A 1-108; 11E/07B 1-108

UTM ZONE	EASTING	NORTHING
20	539237	5010627
20	500000	5010505
20	500000	5024392
20	539151	5024514

LATITUDE	LONGITUDE
45 15 00	62 30 00
45 15 00	63 00 00
45 22 30	63 00 00
45 22 30	62 30 00

COUNTY:
COLCHESTER; GUYSBOROUGH; HALIFAX; PICTOU

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 27

REFERENCE: GSC MAP NO.'S C21359G AND C41359G

MAP TITLE:
MAGNETIC ANOMALY (RESIDUAL TOTAL FIELD) AND AEROMAGNETIC VERTICAL GRADIENT MAPS, CAPE CHIGNECTO, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000

PUBLICATION DATE: 1989

NTS MAPS:
21H/07

TRACTS:
21H/07A 1-108; 21H/07B 1-108; 21H/07C 1-108; 21H/07D 1-108

UTM ZONE	EASTING	NORTHING
20	382289	5011600
20	343052	5012451
20	343742	5040224
20	382807	5039373

LATITUDE	LONGITUDE
45 15 00	64 30 00
45 15 00	65 00 00
45 30 00	65 00 00
45 30 00	64 30 00

COUNTY:
CUMBERLAND

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 28 REFERENCE: GSC MAP NO.'S C21360G AND C41360G

MAP TITLE:
MAGNETIC ANOMALY (RESIDUAL TOTAL FIELD) AND AEROMAGNETIC VERTICAL GRADIENT MAPS, PARRSBORO, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1989

NTS MAPS:
21H/08

TRACTS:
21H/08C 1-108; 21H/08D 1-108

UTM ZONE	EASTING	NORTHING
20	421698	5024878
20	382547	5025486
20	382807	5039373
20	421871	5038765

LATITUDE	LONGITUDE
45 22 30	64 00 00
45 22 30	64 30 00
45 30 00	64 30 00
45 30 00	64 00 00

COUNTY:
CUMBERLAND; COLCHESTER

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 29 REFERENCE: GSC MAP NO.'S C21361G AND C41361G

MAP TITLE:
MAGNETIC ANOMALY (RESIDUAL TOTAL FIELD) AND AEROMAGNETIC VERTICAL GRADIENT MAPS, BASS RIVER, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1989

NTS MAPS:
11E/05

TRACTS:
11E/05C 1-108; 11E/05D 1-108

UTM ZONE	EASTING	NORTHING
20	460849	5024514
20	421698	5024878
20	421871	5038765
20	460935	5038400

LATITUDE	LONGITUDE
45 22 30	63 30 00
45 22 30	64 00 00
45 30 00	64 00 00
45 30 00	63 30 00

COUNTY:
COLCHESTER; CUMBERLAND

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 30 REFERENCE: GSC MAP NO.'S C21362G AND C41362G

MAP TITLE:
MAGNETIC ANOMALY (RESIDUAL TOTAL FIELD) AND AEROMAGNETIC VERTICAL GRADIENT MAPS, TRURO, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1989

NTS MAPS:
11E/06

TRACTS:
11E/06C 25-108; 11E/06D 25-108

UTM ZONE	EASTING	NORTHING
20	500000	5028095
20	460872	5028217
20	460935	5038400
20	500000	5038279

LATITUDE	LONGITUDE
45 24 30	63 00 00
45 24 30	63 30 00
45 30 00	63 30 00
45 30 00	63 00 00

COUNTY:
COLCHESTER; PICTOU

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 31 REFERENCE: GSC MAP NO.'S C21363G AND C41363G

MAP TITLE:
MAGNETIC ANOMALY (RESIDUAL TOTAL FIELD) AND AEROMAGNETIC VERTICAL GRADIENT MAPS, SPRINGHILL, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1989

NTS MAPS:
21H/09

TRACTS:
21H/09A 1-108; 21H/09B 7-31, 42-55, 66-79, 90-103

UTM ZONE	EASTING	NORTHING
20	421871	5038765
20	382807	5039373
20	382858	5042151
20	391969	5041987
20	392161	5053097
20	422044	5052652

LATITUDE	LONGITUDE
45 30 00	64 00 00
45 30 00	64 30 00
45 31 30	64 30 00
45 31 30	64 23 00
45 37 30	64 23 00
45 37 30	64 00 00

COUNTY:
COLCHESTER; CUMBERLAND

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 32 REFERENCE: GSC MAP NO.'S C21364G AND C41364G

MAP TITLE:
MAGNETIC ANOMALY (RESIDUAL TOTAL FIELD) AND AEROMAGNETIC VERTICAL GRADIENT MAPS, OXFORD, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1989

NTS MAPS:
11E/12

TRACTS:
11E/12A 1-108; 11E/12B 1-108; 11E/12D 1-72

UTM ZONE	EASTING	NORTHING
20	460935	5038400
20	421871	5038765
20	422044	5052652
20	441533	5052440
20	441620	5061698
20	461080	5061546

LATITUDE	LONGITUDE
45 30 00	63 30 00
45 30 00	64 00 00
45 37 30	64 00 00
45 37 30	63 45 00
45 42 30	63 45 00
45 42 30	63 30 00

COUNTY:
CUMBERLAND; COLCHESTER

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 33 REFERENCE: GSC MAP NO.'S C21365G AND C41365G

MAP TITLE:
MAGNETIC ANOMALY (RESIDUAL TOTAL FIELD) AND AEROMAGNETIC VERTICAL GRADIENT MAPS, TATAMAGOUCHE, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1989

NTS MAPS:
11E/11

TRACTS:
11E/11A 1-108; 11E/11B 1-108; 11E/11C 1-72; 11E/11D 1-72

UTM ZONE	EASTING	NORTHING
20	500000	5038279
20	460935	5038400
20	461080	5061546
20	500000	5061424

LATITUDE	LONGITUDE
45 30 00	63 00 00
45 30 00	63 30 00
45 42 30	63 30 00
45 42 30	63 00 00

COUNTY:
COLCHESTER; CUMBERLAND; PICTOU

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 34 REFERENCE: GSC MAP NO.'S C21366G AND C41366G

MAP TITLE:
MAGNETIC ANOMALY (RESIDUAL TOTAL FIELD) AND AEROMAGNETIC VERTICAL GRADIENT MAPS, NEW GLASGOW, NOVA SCOTIA

AUTHOR:
GEOLOGICAL SURVEY OF CANADA; NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

SCALE: 1:50 000 PUBLICATION DATE: 1989

NTS MAPS:
11E/10

TRACTS:
11E/10B 6-19, 30-43, 54-67, 78-91, 102-108; 11E/10C 6-19, 30-43, 54-67

UTM ZONE	EASTING	NORTHING
20	510417	5038288
20	500000	5038279
20	500000	5061424
20	509730	5061432

LATITUDE	LONGITUDE
45 30 00	62 52 00
45 30 00	63 00 00
45 42 30	63 00 00
45 42 30	62 52 00

COUNTY:
PICTOU

NOTES:
THE FIRST NUMBER IN THE REFERENCE FIELD REFERS TO TOTAL FIELD MAPS, THE SECOND TO VERTICAL GRADIENT. MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

MAP NUMBER: 35 REFERENCE: GSC MAP NK/NL 20-AM

MAP TITLE:
MAGNETIC ANOMALY MAP (RESIDUAL TOTAL FIELD), HALIFAX SHEET (NOVA SCOTIA, PRINCE EDWARD ISLAND AND NEW BRUNSWICK)

AUTHOR:
GEOLOGICAL SURVEY OF CANADA

SCALE: 1:1 000 000 PUBLICATION DATE: 1983

UTM ZONE	EASTING	NORTHING
20	783139	4794312
20	215860	4794312
20	238924	5322011
20	761075	5322011

LATITUDE	LONGITUDE
43 15	59 30
43 15	66 30
48 00	66 30
48 00	59 30

NOTES:
MAPS ARE COLOUR AND ARE AVAILABLE FOR PURCHASE. COPIES ARE HANGING IN THE LIBRARY FOR VIEWING.

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